	OCT Model Training													OCT Model Testing											
cnv -l	ONO -	o - CSC	BMC - 2	uesnu - 54	o - ERM	20	MH - o	o - Mactel	[∞] - Healthy	T RP	o ST	39 39	CNV -	NN -	o - CSC	2 DME	7 – Drusen		<u>⊔</u> 24	HW - 0	o - Mactel	ه Healthy	o - RP	o - ST	18 18
CSC -		4995	0	0	0	0	0	0	0	0	1	4	CSC -	0	470	0	0	0	3	0	1	0	0	0	26
DME -	0	0	4967	10	2	1	0	0	20	0	0	0	DME -	0	0	482	4	0	3	0	0	11	0	0	0
Drusen -	4	0	2	4958	0	0	0	0	36	0	0	0	Drusen -	4	0	1	483	0	0	0	0	12	0	0	0
ERM -	0	0	0	0	5000	0	0	0	0	0	0	0	ERM -	2	17	0	0	285	2	124	59	0	0	0	11
IF -	52	0	14	4	0	4918	0	0	0	0	0	12	IF -	37	0	10	0	0 4	439	0	0	0	0	0	14
мн -	0	12	0	0	0	0	4988	0	0	0	0	0	MH -	0	4	0	0	6	2	486	2	0	0	0	0
Mactel -	0	0	0	0	0	0	0	4999	0	0	0	1	Mactel -	0	0	0	0	63	25	0	399	0	6	6	1
Healthy -	0	0	0	5	0	0	0	0	4995	0	0	0	Healthy -	0	0	0	0	0	0	0	0	500	0	0	0
RP -	0	0	0	0	0	0	0	0	0	5000	0	0	RP -	0	0	1	0	6	2	0	4	0	463	21	3
ST -	0	0	0	0	0	0	0	0	0	0	5000	0	ST -	0	3	0	0	5	24	0	0	0	6	462	0
SF -	4	0	0	2	0	10	0	0	0	0	0	4984	SF -	9	0	0	5	0	6	0	0	0	0	0	480
Fundus Model Training WH HW WA WA WA WA WA WA WA WA WA													Fundus Model Testing HE HE HE HE HE HE HE HE HE H									۸A			
i							1					∀	i I				_		_						_
CWP -	291			11	63	C)	6	0	()	3	CWP -	117)	59	93	0		22	9	()	0
Drusen -	5	29	90	2	3	()	0	0	()	0	Drusen -	31	17	74	32	57	0		0	0	()	6
HE -	8	C	2	948	23	_)	11	4	()	6	HE -	31	1	4	138	63	0		45	8	() _	1
нм -	28	1	1	41	277	6 ()	24	1	()	119	НМ -	26	4	1	49	125	0		41	5	2	2	48
мн -	0	C)	0	0	30	00	0	0	()	0	MH -	9	2	2	51	0	22	1	12	2	()	3
MA -	0	C)	12	8	() 2	2976	4	()	0	MA -	1	C)	99	46	0	1	106	47	()	1
Healthy -	0	C)	0	0	()	0	3000) ()	0	Healthy -	0	()	1	0	0		17	282	2 ()	0
RP -	0	C)	0	0	C)	0	0	30	00	0	RP -	0	C)	1	1	0		0	1	29	97	0
VA -	0	C)	0	43	()	0	0	() 2	2957	VA -	32	()	1	101	0	١	0	0	()	166